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DEC 12 2003

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/606,772
Filing Date	June 27, 2003
First Named Inventor	Joanne J. FILLATTI
Art Unit	To Be Assigned
Examiner Name	To Be Assigned
Attorney Docket Number	16518.070

Sheet 1 of 3

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
EM	A1	US- 5,850,026	12-15-1998	DeBONTI <i>et al.</i>	
	B1	US-			
	C1	US-			
	D1	US-			
	E1	US-			
	F1	US-			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
EM	G1	WO 93/11245 A1	06-10-1993	E.I. du Pont de Nemours & Co.		
EM	H1	WO 94/11516 A1	05-26-1994	E.I. du Pont de Nemours & Co.		
EM	I1	WO 98/30083 A1	07-16-1998	The Regents of the University of California		
	J1					
	K1					
	L1					
	M1					
	N1					

Examiner
Signature

/Elizabeth Mcelwain/

Date
Considered

10/16/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional). ²See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Sheet

2

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Attorney Docket Number	16518.070

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
EM	A2	CARTEA <i>et al.</i> , "Comparison of Sense and Antisense Methodologies for Modifying the Fatty Acid Composition of Arabidopsis Thaliana Oilseed," <i>Plant Science</i> , 136:181-194 (1998)	
	B2	CLARK-WALKER <i>et al.</i> , "Location of Transcriptional Control Signals and Transfer RNA Sequences in <i>Torulopsis-Glabrata</i> Mitochondrial DNA," <i>EMBO Journal</i> , 4(2):465-473 (1985)	
	C2	EMBL/Genbank, AC AL069706, "Drosophila melanogaster genome survey sequence T7 end of BAC: BACR29B23 of RPCI-98 library from Drosophila melanogaster (fruit fly)," Abst. (05-29-99)	
	D2	EMBL/Genbank, AC AL071390, "Drosophila melanogaster genome survey sequence TET3 end of BAC: BACR32M05," Abst. (05-29-99)	
	E2	EMBL/Genbank, AC AL105179, "Drosophila melanogaster genome survey sequence T7 end of BAC: BACN13A12 of DrosBAC library from Drosophila melanogaster (fruit fly)," Abst. (07-26-99)	
	F2	EMBL/Genbank, AC AL108811, "Drosophila melanogaster genome survey sequence SP6 end of BAC: BACN37D10 of DrosBAC library from Drosophila melanogaster (fruit fly)," Abst. (07-26-99)	
	G2	EMBL/Genbank, AC AL063932, "Drosophila melanogaster genome survey sequence TET3 end of BAC: BACR08010 of RPCI-98 library from Drosophila melanogaster (fruit fly)," Abst. (05-29-99)	
	H2	EMBL/Genbank, AC AC004705, "Arabidopsis thaliana chromosome II section 85 of 255 of the complete sequence. Sequence from clones F26C24, T26I20," Abst. (05-21-98)	
	I2	EMBL/Genbank, AC AB0222220, "Arabidopsis thaliana genomic DNA, chromosome 3, P1 clone: MLN21, Abst. (01-15-99)	
✓	J2	EMBL/Genbank, AC AB026636, "Arabidopsis thaliana genomic DNA, chromosome 3, TAC clone: K14A17," Abst. (05-07-99)	

Examiner Signature	/Elizabeth McElwain/	Date Considered	10/16/2006
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EM	A3	EMBL/Genbank, AC AW397948, "sg70c08.y1 Gm-c1007 Glycine max cDNA clone Genome Systems Clone ID: Gm-c1007-1767 5' similar to SW:FD61-SOYBN P48630 Omega-6 Fatty Acid Desaturase, Endoplasmic Reticulum Isozyme 1; mRNA sequence," Abst. (02-08-00)	
	B3	EMBL/Genbank, AC AL161581, "Arabidopsis thaliana DNA chromosome 4, contig fragment No. 77," Abst. (03-16-00)	
	C3	International Search Report, International Application No. PCT/US00/22613, 5 pages (mailed 04-26-01)	
	D3	LEWIN, "How did interrupted genes evolve," <i>Genes</i> , 2 nd ed., John Wiley & Sons, New York, pp. 333-387 (1983)	
	E3	OKULEY <i>et al.</i> , "Arabidopsis FAD2 Gene Encodes the Enzyme that is Essential for Polyunsaturated Lipid Synthesis," <i>The Plant Cell</i> , 6:147-158 (Jan. 1994)	
↓	F3	LIU, Thesis, University of Sydney, Australia, pp. ii-iv, 24-26, 121-123, 142, 167, 168, 172-174, 179-181 (March 1998)	

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/Elizabeth McElwain/

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First Named Inventor	Joanne J. FILLATTI
Art Unit	1638
Examiner Name	To Be Assigned
Attorney Docket Number	16518.070

Sheet	1	of	1
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		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
EM	G4	WO 01/14538 A2	03-01-2001	Calgene LLC		
	H4					
	I4					
	J4					
	K4					
	L4					
	M4					
	N4					

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Signature

/Elizabeth McElwain/

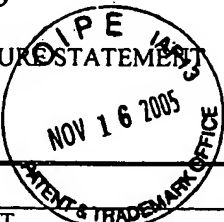


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PTO-1449 for INFORMATION DISCLOSURE STATEMENT				ATTY. DOCKET NO. 16518.070		APPLICATION NO. 10/606,772		
				APPLICANTS Joanne J. FILLATTI				
				FILING DATE June 27, 2003		GROUP 1638		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE	
EM	CA1	4,557,734	12/1985	Schwab et al.				
	CB1	5,454,842	10/1995	Poirier et al.				
	CC1	5,475,099	12/1995	Knauf et al.				
	CD1	5,627,061	05/1997	Barry et al.				
	CE1	5,633,435	05/1997	Barry et al.				
	CF1	5,714,670	02/1998	Fehr et al.				
	CG1	5,723,595	03/1998	Thompson et al.				
	CH1	5,723,761	03/1998	Voelker et al.				
	CI1	5,888,947	03/1999	Lambert et al.				
	CJ1	5,891,203	04/1999	Ball et al.				
	CK1	5,955,329	09/1999	Yuan et al.				
	CL1	5,955,650	09/1999	Hitz				
	CM1	6,013,114	01/2000	Hille et al.				
	CN1	6,331,664 B1	12/2001	Rubin-Wilson et al.				
	CO1	2003/0049835 A1	03/2003	Helliwell et al.				
	CP1	2003/0135882 A1	07/2003	Metzlaff et al.				
	CQ1	2004/0107460 A1	06/2004	Fillatti et al.				
	CR1	2004/0126845 A1	07/2004	Eenennaam et al.				
	CS1	2005/0034190 A9	02/2005	Fillatti et al.				
	FOREIGN PATENT DOCUMENTS							
	EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
EM	CT1	WO 94/10189 A1	05/1994	WIPO			Yes No	
	CU1	WO 98/05770 A2	02/1998	WIPO			Abstract Yes No	
	CV1	WO 98/46776 A2	10/1998	WIPO			Yes No	
	CW1	WO 98/53083 A1	11/1998	WIPO			Yes No	
	CX1	WO 99/15682 A2	04/1999	WIPO			Yes No	
	CY1	WO 99/32619 A1	07/1999	WIPO			Yes No	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
EM	CZ1	WO 99/49029 A1	09/1999	WIPO			Yes No
	CA2	WO 99/53050 A1	10/1999	WIPO			Yes No
	CB2	0 959 133 A1	11/1999	European Patent Office			Yes No
	CC2	WO 99/61631 A1	12/1999	WIPO			Yes No
	CD2	WO 99/64579A2	12/1999	WIPO			Yes No
	CE2	WO 00/07432 A1	02/2000	WIPO			Yes No
	CF2	WO 00/44895 A1	08/2000	WIPO			Abstract Yes No
	CG2	WO 00/44914 A1	08/2000	WIPO			Yes No
	CH2	WO 00/68374 A1	11/2000	WIPO			Yes No
	CI2	WO 01/34822 A2	05/2001	WIPO			Yes No
	CJ2	WO 01/35726 A1	05/2001	WIPO			Yes No
	CK2	WO 01/36598 A1	05/2001	WIPO			Yes No
	CL2	WO 01/70949 A1	09/2001	WIPO			Yes No
	CM2	WO 01/79499 A1	10/2001	WIPO			Yes No
	CN2	WO 02/04581 A1	01/2002	WIPO			Abstract Yes No
	CO2	WO 02/15675 A1	02/2002	WIPO			Yes No
V	CP2	WO 03/080802 A2	10/2003	WIPO			Yes No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
EM	CQ2	Bouchon, p. <i>et al.</i> , "Oil Distribution in Fried Potatoes Monitored by Infrared Microspectroscopy", <i>Journal of Food Science</i> , 66(7):918-923 (2001)					
EM	CR2	Buhr, T. <i>et al.</i> , "Ribozyme Termination of RNA Transcripts Down-Regulate Seed Fatty Acid Genes in Transgenic Soybean", <i>The Plant Journal</i> , 30(2):155-163 (2002)					
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		OTHER (Including Author, Title, Date, Pertinent Pages, etc.)	
EM	CS2	Cogoni, C. <i>et al.</i> , "Post-Transcriptional Gene Silencing Across Kingdoms", <i>Curr. Opin. Gen. & Devel.</i> , 10(6):638-643 (2000)	
	CT2	Crossway, A. <i>et al.</i> , "Integration of Foreign DNA Following Microinjection of Tobacco Mesophyll Protoplasts", <i>Mol. Gen. Genet.</i> , 202(2):179-185 (1986)	
	CU2	Dörmann, P. <i>et al.</i> , "Accumulation of Palmitate in Arabidopsis Mediated by the Acyl-Acyl Carrier Protein Thioesterase FATB1", <i>Plant Physiology</i> , 123:637-643 (2000)	
	CV2	Duffield, J. <i>et al.</i> , "U.S. Biodiesel Development: New Markets for Conventional and Genetically Modified Agricultural Products", <i>Economic Research Service USDA</i> , pp. 1-31 (1998)	
	CW2	Dunn, R. <i>et al.</i> , "Recent Advances in the Development of Alternative Diesel Fuel from Vegetable Oils and Animal Fats", <i>Recent Res. Devel. in Oil Chem.</i> , 1:31-56 (1997)	
	CX2	Erhan, S. <i>et al.</i> , "Lubricant Basestocks from Vegetable Oils", <i>Industrial Crops and Products</i> , 11:277-282 (2000)	
	CY2	Fire, A. <i>et al.</i> , "Potent and Specific Genetic Interference by Double-Stranded RNA in <i>Caenorhabditis elegans</i> ", <i>Nature</i> , 391:806-811 (1998)	
	CZ2	Halpin, C. <i>et al.</i> , "Enabling Technologies for Manipulating Multiple Genes on Complex Pathways", <i>Plant Molecular Biology</i> , 47:295-310 (2001)	
	CA3	Hamada, T. <i>et al.</i> , "Modification of Fatty Acid Composition by Over- and Antisense-Expression of a Microsomal ω -3 Fatty Acid Desaturase Gene in Transgenic Tobacco", <i>Transgenic Research</i> , 5(2), 115-121 (1996)	
	CB3	International Search Report dated November 13, 2003 in PCT/US03/08610	
	CC3	International Search Report dated July 12, 2005, issued in PCT/US04/31605	
↓	CD3	International Search Report dated April 9, 2004, issued in PCT/US03/19445	
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EM	CE3	Lee, Y., et al., "Antisense Expression of the CK2 α -Subunit Gene in Arabidopsis. Effects on Light-Regulated Gene Expression and Plant Growth", <i>Plant Physiology</i> , 119:989-1000 (1999)	
	CF3	Matzke, M.A. et al., "RNA-Based Silencing Strategies in Plants", <i>Curr. Opin. Gen. & Devel.</i> , 11(2):221-227 (2001)	
	CG3	Mensink, R. et al., "Effect of Dietary Fatty Acids on Serum Lipids and Lipoproteins: A Meta-Analysis of 27 Trials", <i>Arteriosclerosis and Thrombosis</i> , 12(8):911-919 (1992)	
	CH3	Montgomery, M.K. et al., "RNA as a Target of Double-Stranded RNA-Mediated Genetic Interference in <i>Caenorhabditis elegans</i> ", <i>Proc. Natl. Acad. Sci. USA</i> , 95(96):15502-15507 (1998)	
	CI3	Napoli, C. et al., "Introduction of a Chimeric Chalcone Synthase Gene into Petunia Results in Reversible Co-Suppression of Homologous Genes in trans", <i>The Plant Cell</i> , 2:279-289 (1990)	
	CJ3	Neff, W.E. et al., "Odor Significance of Undersirable Degradation Compounds in Heated Triolein and Trilinolein", <i>JAOCS</i> , 77(12):1303-1313 (2000)	
	CK3	Sharp, P.A., "RNAi and Double-Strand RNA", <i>Genes & Development</i> , 13:139-141 (1999)	
	CL3	Sharp, P.A., "RNA Interference - 2001", <i>Genes & Development</i> , 15:485-490 (2001)	
	CM3	Supplemental European Search Report in European Application No. 03711656.3 completed June 29, 2005	
	CN3	Timmons, J.S. et al., "Relationships Among Dietary Roasted Soybeans, Milk Components, and Spontaneous Oxidized Flavor of Milk", <i>Journal of Dairy Science</i> , 84(11):2440-2449 (2001)	
	CO2	Toborek, M. et al., "Unsaturated Fatty Acids Selectively Induce an Inflammatory Environment in Human Endothelial Cells", <i>American Journal of Clinical Nutrition</i> , 75:119-125 (2002)	
↓	CP2	van der Krol, A. R. et al., "Flavonoid Genes in Petunia: Addition of a Limited Number of Gene Copies May Lead to a Suppression of Gene Expression", <i>The Plant Cell</i> , 2:291-299 (1990)	
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EM	CQ2	Warner, K. <i>et al.</i> , "Effect of Oleic and Linoleic Acids on the Production of Deep-Fried Odor in Heated Triolein and Trilinolein", <i>Journal of Agricultural Food Chemical</i> , 49:899-905 (2001)	
EM	CR2	Waterhouse, P.M. <i>et al.</i> , "Virus Resistance and Gene Silencing in Plants Can be Induced by Simultaneous Expression of Sense and Antisense RNA", <i>Proc. Natl. Acad. Sci. USA</i> , 95:13959-13964 (1998)	
EM	CS2	Wesley, S.V. <i>et al.</i> , "Construct Design for Efficient, Effective and High-Throughput Gene Silencing in Plants", <i>The Plant Journal</i> , 27(6):581-590 (2001)	
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